

LOCATION: BW-6-355

HYDRAULIC CONDITIONS: Apparent confined, fractured Orejon Andesite aquifer

PERTINENT OBSERVATIONS: Drilled to 265' on 12/12/91. No sign of water in alluvium. Did not drill again until 01/07/92. Drilled from 275'-365' (01/07/92). Andesite bedrock encountered at 320'. Noted slight increase in fluid discharge around 350'. After overnight recovery, water level was 302.1'. Drilled 365'-401' (T.D.) on 01/08/92. Measured static water level (01/08/92) at 339.42'. Prior to completion, water level was measured at 242.09' (01/09/92). After completion (before development) water level was 262.52'.